JAKI
佳 岛

佳岛在手中，缝纫好轻松!
A stitch above the best!

浙江佳岛缝纫机有限公司
ZHEJIANG JIADAO SEWING MACHINE CO.,LTD.

中国缝制机械协会理事单位 / 本企业已通过ISO9001管理体系认证
浙江科技型企业 台州著名商标 / ISO14001环境体系认证

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JR-550A

一体下挂电机
Integral Lower Motor

外置定针器
External needle setter

性能特点
Peculiarity

1.节能省电:可比离合器电机节电75%;

2.效率:起步快、停车准、配上外置停针器可任意调节上下定位、工作效率可提高20%;

3.外观:电机体积小外形更加美观,提高工厂知名度;

4.震动噪音:震动噪音小,对操作工不易产生疲劳可大大提高工作效率。

1.Energy saving: Energy-saving 75% than the clutch motor;

2.Efficiency: Fast start, stop accurate, can be adjusted up and down positioning, work efficiency can be increased by 20%;

3.Appearance: Small size with beautiful shape improve plant visibility;

4.Vibration noise: Low noise, easily operation for operators, improve production efficiency greatly.

技术参数
Technical parameter

型号 Model	转速 Speed	扭矩 Torque	电压 Valtage	功率 Power	频率 Frequency
JR-450A	200-6500r/min	1.7N.M	220V±20%(110V±20%)	450W	50/60HZ
JR-550A	200-6500r/min	2.5N.M	220V±20%(110V±20%)	550W	50/60HZ
JR-750A	200-6500r/min	3.8N.M	220V±20%(110V±20%)	750W	50/60HZ
JR1000A	200-6500r/min	5.0N.M	220V±20%(110V±20%)	1000W	50/60HZ

JR-550B

新一体下挂电机
New Integrated Lower Hanging Motor

外置定针器
External needle setter

性能特点
Peculiarity

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技术参数
Technical parameter

型号 Model	转速 Speed	扭矩 Torque	电压 Valtage	功率 Power	频率 Frequency
JR-450B	200-6500r/min	1.7N.M	220V±20%(110V±20%)	450W	50/60HZ
JR-550B	200-6500r/min	2.5N.M	220V±20%(110V±20%)	550W	50/60HZ
JR-750B	200-6500r/min	3.8N.M	220V±20%(110V±20%)	750W	50/60HZ
JR1000B	200-6500r/min	5.0N.M	220V±20%(110V±20%)	1000W	50/60HZ

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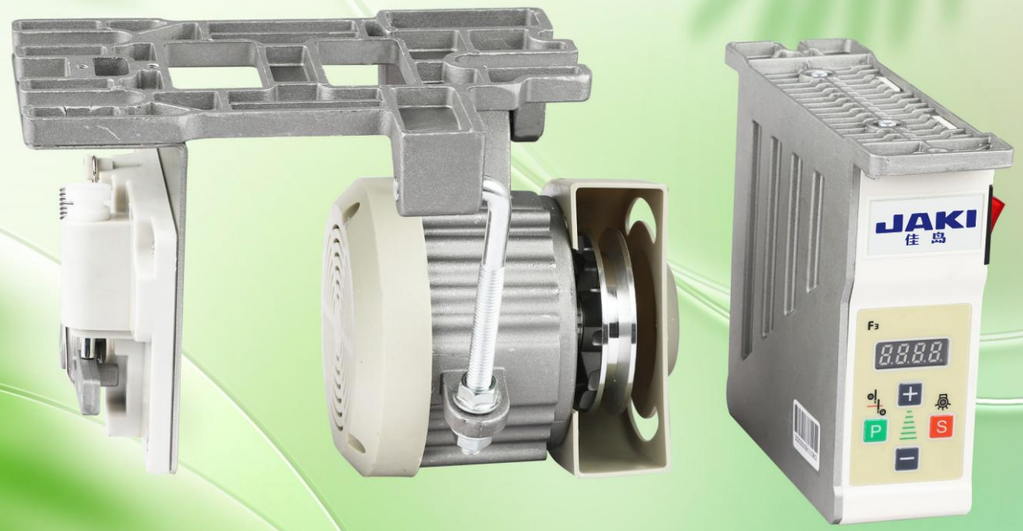
JR-550L

分体下挂电机
Separate Lower Motor



性能特点
Peculiarity

1.节能省电:可比离合器电机节电75%;

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4.Vibration noise: Low noise, easily operation for operators, improve production efficiency greatly.

技术参数
Technical parameter

型号 Model	转速 Speed	扭矩 Torque	电压 Valtage	功率 Power	频率 Frequency
JR-450L	200-6500r/min	1.7N.M	220V±20%(110V±20%)	450W	50/60HZ
JR-550L	200-6500r/min	2.5N.M	220V±20%(110V±20%)	550W	50/60HZ
JR-750L	200-6500r/min	3.8N.M	220V±20%(110V±20%)	750W	50/60HZ
JR1000L	200-6500r/min	5.0N.M	220V±20%(110V±20%)	1000W	50/60HZ

JR-8625

全自动平缝一体伺服控制系统
Automatic Flat Sewing Integrated Servo Control System

性能特点
Peculiarity

- 自动倒缝
- 自动夹线
- 自动抬压脚
- 自动剪线
- 电子松线
- 无鸟巢
- 密缝

- Automatic backstitch
- Automatic clamping
- Automatic foot lift
- Automatic wire cutting
- Electron loose wire
- Nest free
- Close joint

技术参数
Technical parameter

额定功率	550W
额定电压	标配AC220V,可定制AC110V
转速范围	100~5000RPM
额定扭矩	1.42Nm(3700RPM)

Rated power: 550W

Rated voltage standard:

AC220V, can be customized AC110V

Speed range: 100 to 5000RPM:

Rated torque 1.42Nm(3700RPM)

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JR-303

全自动同步车厚料一体式控制系统

Fully Automatic Synchronous Thick Material
Integrated Control System

性能特点
Peculiarity

- 自动倒缝
- 自动夹线
- 自动抬压脚
- 自动剪线
- 电子松线
- 无鸟巢
- 密缝

- Automatic backstitch
- Automatic clamping
- Automatic foot lift
- Automatic wire cutting
- Electron loose wire
- Nest free
- Close joint

技术参数
Technical parameter

额定功率　750W
额定电压　标配AC220V,可定制AC110V
转速范围　100~3000RPM
额定扭矩　2.7Nm(3000RPM)

Rated power:　750W
Rated voltage standard:
AC220V, can be customized AC110V
Speed range: 100 to 3000RPM:
Rated torque 2.7Nm(3000RPM)

JR-580

简易平缝一体式控制系统

Simple Flat Seam Integrated Control System

性能特点
Peculiarity

- 无极调速
- 慢速起缝
- 点动补针
- 上下停针

- Stepless speed regulation
- Slow stitching
- Move the repair needle
- Stop up and down

技术参数
Technical parameter

额定功率　550W
额定电压　标配AC220V,可定制AC110V
转速范围　100~5000RPM
额定扭矩　1.4Nm(3700RPM)

Rated power:　550W
Rated voltage standard:
AC220V, can be customized AC110V
Speed range: 100 to 5000RPM:
Rated torque 2.7Nm(3700RPM)

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JR-580A

平缝单剪线一体式伺服控制系统
Flat Stitch Single Cutting Line Integrated Servo Control System

性能特点
Peculiarity

- 无极调速
- 慢速起缝
- 点动补针
- 自动剪线
- 上下停针

- Stepless speed regulation
- Slow stitching
- Move the repair needle
- Automatic wire cutting
- Stop up and down

技术参数
Technical parameter

额定功率　550W
额定电压　标配AC220V,可定制AC110V
转速范围　100~5000RPM
额定扭矩　1.4Nm(3700RPM)

Rated power:　550W
Rated voltage standard:
AC220V, can be customized AC110V
Speed range: 100 to 5000RPM:
Rated torque 2.7Nm(3700RPM)

JR-8700

简易平缝一体式控制系统
Simple Flat Seam Integrated Control System

性能特点
Peculiarity

- 无极调速
- 慢速起缝
- 点动补针
- 上下停针

- Stepless speed regulation
- Slow stitching
- Move the repair needle
- Stop up and down

技术参数
Technical parameter

额定功率　550W
额定电压　标配AC220V,可定制AC110V
转速范围　100~5000RPM
额定扭矩　1.4Nm(3700RPM)

Rated power:　550W
Rated voltage standard:
AC220V, can be customized AC110V
Speed range: 100 to 5000RPM:
Rated torque 2.7Nm(3700RPM)

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JR-6800

一体式简易包缝控制系统
Integrated Simple Sewing Control System

性能特点
Peculiarity

- 无极调速
- 慢速起缝
- 点动补针
- 上下停针

- Stepless speed regulation
- Slow stitching
- Move the repair needle
- Stop up and down

技术参数
Technical parameter

额定功率　550W
额定电压　标配AC220V，可定制AC110V
转速范围　100~6000RPM
额定扭矩　1.4Nm(5000RPM)

Rated power:　550W
Rated voltage standard:
AC220V, can be customized AC110V
Speed range: 100 to 6000RPM:
Rated torque 2.7Nm(5000RPM)

JR-747A

简易包缝一体式控制系统
Simple Blanket Sewing Integrated Control System

性能特点
Peculiarity

- 无极调速
- 慢速起缝
- 点动补针
- 上下停针

- Stepless speed regulation
- Slow stitching
- Move the repair needle
- Stop up and down

技术参数
Technical parameter

额定功率　550W
额定电压　标配AC220V，可定制AC110V
转速范围　100~6000RPM
额定扭矩　1.4Nm(5000RPM)

Rated power:　550W
Rated voltage standard:
AC220V, can be customized AC110V
Speed range: 100 to 6000RPM:
Rated torque 2.7Nm(5000RPM)

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JR-A2

伺服钉扣控制系统
Servo Pin Control System

性能特点
Peculiarity

- 无极调速
- 一键调模
- 超级静音
- 超大扭矩

- Steplessspeedregulation
- Onekeymodulationmode
- Supersilent
- Supertorque

技术参数
Technical parameter

额定功率　550W
额定电压　标配AC220V,可定制AC110V
转速范围　100~5000RPM
额定扭矩　1.4Nm(3700RPM)

Rated power:　550W
Rated voltage standard:
AC220V, can be customized AC110V
Speed range: 100 to 5000RPM:
Rated torque 2.7Nm(3700RPM)

JR-A1

无刷伺服电机控制系统
Brushless Servo Motor Control System

性能特点
Peculiarity

- 无极调速
- 速度显示
- 方向切换
- 性能稳定
- 轻音节能

- Steplessspeedregulation
- Speed display
- Directionswitching
- Stableperformance
- Lightsyllableenergy

适用机型
Peculiarity

- 适用砂带机
- 木工机
- 小型车床
- 钻铣功动力头

- Suitableforbeltsander
- Woodworkingmachine
- Smalllathe
- Drillingandmilling powerhead

技术参数
Technical parameter

额定功率　550W
额定电压　标配AC220V,可定制AC110V
转速范围　100~6000RPM
额定扭矩　1.4Nm(5000RPM)

Rated power:　550W
Rated voltage standard:
AC220V, can be customized AC110V
Speed range: 100 to 6000RPM:
Rated torque 2.7Nm(5000RPM)

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JR-500

分体式绷缝直驱控制系统

Split Stretch Seam Direct Drive Control System

性能特点

Peculiarity

1.通过性能优化，实现软件加力，电机功率最大化；
2.节能高效、对比同类型产品效率提高25%；
3.机型兼容能力，同种电控可兼容电动、气动多种机型；
4.自动停针和定针缝功能，可保障特殊工艺的运用；
5.自动上下停针功能，有效提高工作效率；
6.故障急停功能，能有效保障缝制过程中打断机针或打坏剪线刀组件。

1. Through performance optimization, implementing software afterburner, maximize electrical power;
2. Energy efficient, compared to the same type of product efficiency increased by 25%;
3. Type compatibility, compatible with the same kind of electronic control electric, pneumatic variety of models;
4. Automatic stop pin and the fixed stitch function, can protect the use of special processes.
5. Automatic loading and stop pin functions, improve work efficiency;
6. Fault emergency stop function, can effectively protect the sewing process interrupted or broken needle thread trimming knife assembly.

规格参数

Specification Parameter

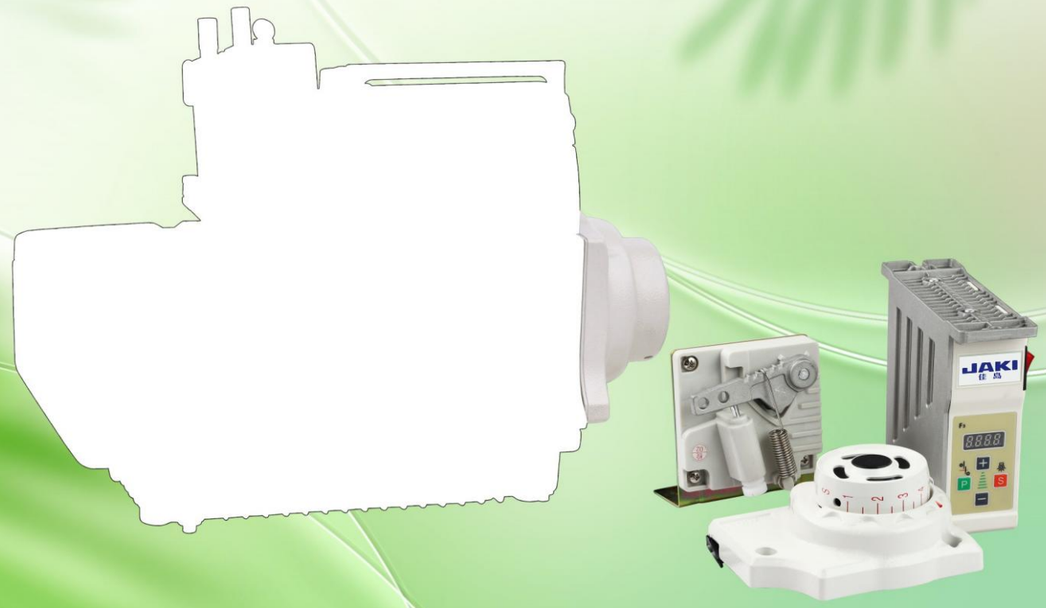
可适配机型	飞马W500/600
	飞马3562P
	宝狮6500
	大和2700/2500
	银箭C007
	重机7823

Adaptable models	PEGASUS W500/600
	PEGASUS 3562P
	KINGTEX 6500
	YAMATO 2700/2500
	SIRUBA C007
	JUKI 7823

JR-700

分体式包缝直驱控制系统

Split Stitch Direct Drive Control System



性能特点

Peculiarity

1.节能省电:可比离合器电机节电75%；
2.效率:起步快、停车准、可任意调节上下定位、工作效率可提高20%；
3.外观:电机体积小外形更加美观,提高工厂知名度；
4.震动噪音:震动噪音小,对操作工不易产生疲劳可大大提高工作效率。

1.Energy saving: Energy-saving 75% than the clutch motor;
2.Efficiency: Fast start, stop accurate, can be adjusted up and down positioning, work efficiency can be increased by 20%;
3.Appearance: Small size with beautiful shape improve plant visibility;
4.Vibration noise: Low noise, easily operation for operators, improve production efficiency greatly.

规格参数

Specification Parameter

可适配机型 Adaptable models	飞马款600 (PEGASUS 600)
	飞马款700 (PEGASUS 700)
	飞马款800 (PEGASUS 800)
	飞马款EX (PEGASUS EX)
	飞马款MX (PEGASUS MX)
	银箭款747E (SIRUBA 747E)
	银箭款747F/737/757 (SIRUBA 747F/737/757)
	银箭款988 (SIRUBA 988)
	兄弟款C21/C31 (BROTHER C21/C31)

可适配机型 Adaptable models	重机款6714 (JUKI 6714)
	重机款6800/6814 (JUKI 6800/6814)
	重机款3300 (JUKI 3300)
	大和款8403/8020/6125 (YAMATO 8403/8020/6125)
	顺发款958 (SHUNFA 958)
	杰克款768 (JACK 768)
	宝狮款6000 (KINGTEX 6000)
	宝狮款7000 (KINGTEX 7000)
	宝狮款8000/9000 (KINGTEX 8000/9000)